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                          3 Triggers over nested views of relational data
                          Feng Shao, Antal Novak, Jayavel Shanmugasundaram
                          September 2006 **Transactions on Database Systems (TODS)** , Volume 31 I
                          Publisher: ACM ⬥ Request Permissions
                          Full text available: 🗎 Pdf (1.40 MB)   Additional Information: full citation, appendice
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Current systems that publish relational data as nested (XML) views are
can only respond to user-initiated queries over the nested views. In this
system whereby users can place ...

Keywords: XML, nested views, relational databases, triggers

4 Proceedings of the 2006 international conference on Wireless comm
computing
Seizo Onoe, Mohsen Guizani, Hsiao-Hwa Chen, Mamoru Sawahashi
July 2006   IWCMC '06: Proceedings of the 2006 international conference
and mobile computing
Publisher: ACM
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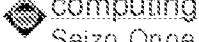
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It is our great pleasure to welcome you to the International Wireless Co
Computing Conference (IWCMC 2006). This year's Conference continue:
premier forum for presentation of research results and ...

5 Crowd and group animation
Daniel Thalmann, Christophe Hery, Seth Lippman, Hiromi Ono, Stephen Re
August 2004 SIGGRAPH '04: SIGGRAPH 2004 Course Notes
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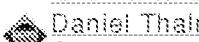
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A continuous challenge for special effects in movies is the production of
of rendering and behavior. This course will present state-of-the-art tech
will explain in details the different ...

6 Communications of the ACM: Volume 51 Issue 11
November 2008 Communications of the ACM
Publisher: ACM
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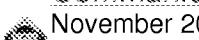
Bibliometrics: Downloads (6 Weeks): 327,   Downloads (12 Months): 3195,   Cit:

7 A survey of structured and object-oriented software specification met
Roel Wieringa
December 1998 Computing Surveys (CSUR) , Volume 30 Issue 4
Publisher: ACM Request Permissions
Full text available: Pdf (605.26 KB)   Additional Information: full citation, abstract, i
review
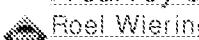
Bibliometrics: Downloads (6 Weeks): 48,   Downloads (12 Months): 426,   Citati

This article surveys techniques used in structured and object-oriented s
The techniques are classified as techniques for the specification of exter
decomposition. The external specification techniques ...

Keywords: languages

8 Communications of the ACM: Volume 52 Issue 8
August 2009 Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (5.55 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 4763,   Downloads (12 Months): 4763,   Ci

9 Process-centered review of object oriented software development m
Raman Ramsin, Richard F. Paige
February 2008 **Computing Surveys (CSUR)** , Volume 40 Issue 1
Publisher: ACM Request Permissions
Full text available: Pdf (2.86 MB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 148,   Downloads (12 Months): 2264,   Cita

We provide a detailed review of existing object-oriented software develc
on their development processes. The review aims at laying bare their cc
internal activities. This is done by using a ...

Keywords: Object-oriented methodologies, agile methods, integrated r
engineering, seminal methodologies

10 An open-source CVE for programming education: a case study
Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks
July 2005 **SIGGRAPH '05:** SIGGRAPH 2005 Courses
Publisher: ACM Request Permissions
Full text available: Pdf (7.92 MB) Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): 27,   Downloads (12 Months): 332,   Citatic

11 Online reorganization of databases
Gary H. Sockut, Balakrishna R. Iyer
July 2009   **Computing Surveys (CSUR)** , Volume 41 Issue 3
Publisher: ACM Request Permissions
Full text available: Pdf (886.15 KB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 153,   Downloads (12 Months): 153,   Citat

In practice, any database management system sometimes needs reorga
some aspect of the logical and/or physical arrangement of a database. I
types of reorganization have required denying access ...

Keywords: Clustering, concurrent reorganization, indexes, log-structur
online reorganization, redefinition, reorganization, restructuring, schem.
databases

12 Requirements interaction management
William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003   **Computing Surveys (CSUR)** , Volume 35 Issue 2
Publisher: ACM Request Permissions
Full text available: Pdf (1.24 MB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 66,   Downloads (12 Months): 649,   Citatic

Requirements interaction management (RIM) is the set of activities dire
management, and disposition of critical relationships among sets of requ
critical area of requirements engineering. This survey ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin
system, deficiency driven design, dependency analysis, distributed inter
software cost reduction (SCR)., system architecture, system specificatic

13 Seeing, hearing, and touching: putting it all together
Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensin
August 2004 **SIGGRAPH '04:** SIGGRAPH 2004 Course Notes
Publisher: ACM Request Permissions
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Bibliometrics: Downloads (6 Weeks): 145,   Downloads (12 Months): 1730,   Cit

14 Communications of the ACM: Volume 51 Issue 6
June 2008   Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (8.89 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 217,   Downloads (12 Months): 2564,   Cit

15 Communications of the ACM: Volume 52 Issue 3
March 2009 Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (7.04 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 410,   Downloads (12 Months): 2654,   Cit

16 Semantic integrity support in SQL:1999 and commercial (object-)rela
systems
Can Türker, Michael Gertz
December 2001 **The VLDB Journal — The International Journal on Ver**
                    Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (345.55 KB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 22,   Downloads (12 Months): 259,   Citatic

The correctness of the data managed by database systems is vital to an
for business, research, and decision-making purposes. To guard databa
reflecting real-world data or business rules, semantic ...

Keywords: Constraint enforcement, Object-relational databases, SQL:
constraints

17 An algebraic approach to static analysis of active database rules
Elena Baralis, Jennifer Widom
September 2000 **Transactions on Database Systems (TODS)** , Volume 25 I

Publisher: ACM ◈ Request Permissions
Full text available: Pdf (391.93 KB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 118,   Citatic

Rules in active database systems can be very difficult to program due tc
unpredictable nature of rule processing. We provide static analysis techr
given rule set is guaranteed to terminate and whether ...

Keywords: active database systems, confluence, database rule process
processing, termination

18 FENECIA: failure endurable nested-transaction based execution of c
incorporated state analysis
Neila Ben Lakhal, Takashi Kobayashi, Haruo Yokota
January 2009 **The VLDB Journal — The International Journal on Very**
        Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (2.46 MB)   Additional Information: full citation, abstract, i

Bibliometrics: Downloads (6 Weeks): 14,   Downloads (12 Months): 27,   Citatior

Interest in the Web services (WS) composition (WSC) paradigm is incre
in distributed computing history is expected to occur when the dream of
Architecture (SOA) is realized. However, there ...

Keywords: Composition, Dependability, Distributed execution, Failure,
services

19 Assessing process-centered software engineering environments
Vincenzo Ambriola, Reidar Conradi, Alfonso Fuggetta
July 1997   **Transactions on Software Engineering and Methodology**
Publisher: ACM ◈ Request Permissions
Full text available: Pdf (342.52 KB)   Additional Information: full citation, abstract, i
                                              review

Bibliometrics: Downloads (6 Weeks): 17,   Downloads (12 Months): 236,   Citatic

Process-centered software engineering environments (PSEEs) are the m
environments supporting software development activities. They exploit
(called the process model that specifies ...

Keywords: CASE, enabling technology, process modeling languages, p
engineering environments, software process

20 Practical byzantine fault tolerance and proactive recovery
Miguel Castro, Barbara Liskov
November 2002 **Transactions on Computer Systems (TOCS)** , Volume 20 I
Publisher: ACM ◈ Request Permissions
Full text available: Pdf (1.63 MB)   Additional Information: full citation, abstract, i
                                              review

Bibliometrics: Downloads (6 Weeks): 33, Downloads (12 Months): 374, Citatic

Our growing reliance on online services accessible on the Internet dema that provide correct service without interruptions. Software bugs, opera attacks are a major cause of service interruptions ...

Keywords: Byzantine fault tolerance, asynchronous systems, proactive replication, state transfer